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PATENTS, TRADEMARKS
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FACSIMILE MESSAGE

TO: Examiner C. Hicks
COMPANY: United States Patent and Trademark Office
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COMMENTS:

Accoda for interview regarding above file. I would like to discuss the current Office Action, specifically the issue of the Hollar reference failing to teach or suggest the baseband video signal comprising information generated by the legacy receiver and configured to program the transmodulator to convert the advanced signal to a legacy signal. Hollar appears at best to teach a combination of information provided by the content provider. Hollar also does not seem to provide the information to a transmodulator to program it convert the signal from an advanced signal to a legacy signal. None of the references appear to teach or suggest the second encoded signal being generated in response to both the 1st encoded signal and the baseband signal. At best, Nazaraty appears to discuss the output back to the head-end being baseband in reference to Dail. Nazaraty itself appears to teach away from this.

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